

 **DIGITAL FORENSICS**
CONCENTRATION

Digital Forensics involves aspects of criminal justice, cybersecurity and technology. ECPI's Digital Forensics concentration is designed to provide students with the knowledge and skills needed to succeed in a professional environment focused on interpreting electronic data to solve crimes.

What skills do you need to succeed in the world of digital forensics?

- ▶ An in-depth understanding of technology and cybersecurity
- ▶ Investigative and analytical talents
- ▶ Computer science skills
- ▶ Communication and teamwork abilities

The goal of digital forensics is to analyze electronic data in order to gather evidence and determine when a cybercrime began. Next, you will have to decide the appropriate steps to resolve it. If you want a career that combines your investigative spirit with your love of digital technology, consider prosecuting cybercrimes with a concentration in Digital Forensics. This program provides hands-on experience that mirrors real world cyber, investigative scenarios.

Through ECPI's year-round schedule, you could earn a Bachelor of Science in Criminal Justice with a concentration in Digital Forensics in as little as 2.5 years.

Outcomes

Upon successful completion of the program, graduates are able to:

- ▶ Apply ethical standards across professional and personal settings
- ▶ Evaluate the quality and sufficiency of evidence in the criminal justice process
- ▶ Analyze the impact of human behavior on crime
- ▶ Assess criminal justice issues using modern techniques including technology
- ▶ Apply the skills needed to manage crisis within various populations
- ▶ Evaluate emergency operations plans

Possible Career Track

- ▶ Digital Forensics Analyst
- ▶ Digital Forensic Examiner
- ▶ Crime Analyst
- ▶ Cyber Risk Manager
- ▶ Cybersecurity Officer
- ▶ Computer Forensic Examiner/Investigator
- ▶ Information Security Analyst
- ▶ Intelligence Investigator